

Change Proposal – F40/01		CP No: 990 Version No: 1.0
Title Rectification of EAC/AA calculator issues		
Description of Problem / Issue When a PERQ/PDRQ file is sent but a line of data is missing the entire file fails rather than that one MPAN affected. For example: <pre> MSI 1012691032236 0393 20010527 20010529 PCI 1 19970801 GSP _A 19970801 EAA 00001 3592.0 MSI 1900000158915 0281 20010529 20010529 GSP _J 19971121 EAA 00095 1552.0 EAA 00011 1322.0 MSI 1300006481415 0393 20010526 20010529 PCI 1 19960401 GSP _D 19960401 EAA 00001 3675.8 </pre>		
Proposed Solution(s) In the case of severe fatal errors the whole PERQ/PDRQ file will be rejected . However on finding a MPAN, within a PERQ/PDRQ file, where the data is incorrect an error will be raised in the control file and the next MPAN in the file will be processed. The whole PERQ/PDRQ file will not be rejected. This file error handling functionality would then be in line with the NHHDA application.		
Justification for Change As the whole PERQ/PDRQ file will not be rejected this will result in more data being processed by EAC/AA and the appropriate response being sent to NHHDC.		

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Configurable Items Potentially Affected by Proposed Solution(s) EAC/AA Software Application EAC/AA Functional Design and User Catalogue EAC/AA Technical Specification EAC/AA Operations Guide	
Impact on Core Industry Documents	
Related Changes and/or Projects The whole PERQ/PDRQ file will not have to be resent again in it's entirety, only the affected invalid MPAN's will require resending.	
Requested Implementation Date ? Patch release to be implemented optionally by NHHDA's Reason:	
Agreed Release / Implementation Date (<i>mandatory by BSCCo</i>)	
Originator's Details: BCA Name..... Organisation.....ELEXON..... Email Address..... Date.....23/07/03.....	
Attachments: Y/N* (If Yes, No. of Pages attached:.....) <i>(delete as appropriate)</i>	